safeguarding India's national interests and ensuring its territorial integrity.

Transfer of Obsolete Technology

2826. DR. T. SUBBARAMI REDDY :
SHRI YELLAIAH NANDI :

Will the Minister of SCIENCE AND TECHNOLOGY be pleased to state :

(a) whether the Prime Minister has urged the West to avoid transfer of obsolete technology to the developed Nations in the name of technology transfer;

(b) whether the Prime Minister has urged the Indian scientists to find suitable alternatives to tackle the barriers being created by the West;

(c) whether it is also a fact that India has become one of the most easy centres for dumping obsolete technology; and

(d) if so, the action the Government propose to take in this regard?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI YOGINDER K. ALAGH) : (a) and (b) The Prime Minister while inaugurating the 84th session of the Indian Science Congress called upon the scientists to ensure that transfer of technologies to developing countries takes place keeping in view their appropriateness to local needs, environmental considerations etc. He also desired of the scientists to ensure availability of suitable and effective alternatives to tackle the barriers to the flow of technologies to the country.

(c) No Sir.

(d) Does not arise.

[Translation]

On-going Power Projects

2827. SHRI JAI PRAKASH AGARWAL : Will the PRIME MINISTER be pleased to state :

(a) the separate details of private and public sector on going power projects at present in the country, State/Union Territory-wise and location-wise;

(b) the details of progress made and capacity of each project during the last three years, year-wise;

(c) whether any review, investments and additional capacity of these projects has been made; and

(d) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (DR. S. VENUGOPALACHARI) : (a) The status/anticipated date of commissioning of sanctioned/on-going power projects in the State. Central and Private Sector in the country is given in the Statement-I.

(b) Details of project-wise capacity addition during 1993-94, 1994-95 and 1995-96 are at Statement-II.

(c) and (d) Public investments and capacity addition programmes are reviewed periodically to decide about the plan outlays.

Statement-I

Sanctioned/Ongoing Hydro and Thermal Power projects

State/Project	Type	Cap (MW)	Status/Anticipated year of Commissioning
1	2	3	4
Haryana			
1. Dadupur	H	6	Project posed to private sector
2. Panipat ST IV Unit 6	T	210	Project being posed to private sector.
Himachal Pradesh			
1. Ghanvi	H	22.5	2001-02
2. Uhl	H	70	Project posed to private sector.
3. Larji	H	120	Major works not started due to paucity of funds.
4. Baspa Stage-II HEP	H	300	Project is being implemented in the private sector.
Jammu and Kashmir			
1. Upper Sindh II and Extension	H	105	Progress slow due to law and order problems.
2. Kishan Ganga	H	330	Project to be implemented by J & K